Wragg Incident

15CALNU006678 Incident Action Plan

07/30/2015 - 07/31/2015 OPERATIONAL PERIOD 0700 to 0700



INCIDENT OBJECTIVES	1	DENT NAME RAGG	2. DATE PRI 07/29/2		3. TIME 1800
4. OPERATIONAL PERIOD (DATE	/TIME)		and the second s		L
	700-0700				
5. MANAGEMENT OBJECTIVES					
●Establish and maintain sa	ife work praction	es to minimize thre	eats to the public a	and emer	gency personnel.
 Minimize damage to struct 	ctures, private p	property and other	mprovements in t	he fire are	ea.
 Protect natural and herita 	ge resources.				
●Maintain fiscal accountab	ility keeping co	sts commensurate	with values at ris	k.	
 Provide timely and accura 	ate incident info	ormation.			
●Foster and maintain relati	onships with a	II local cooperators	and stakeholders	5.	
*					
6. GENERAL CONTROL OBJECT	IVES				
 Keep fire South of Enos C 	Creek.				
	Canyon.				·
●Keep fire North of Mix Ca	nyon.				
 Keep fire West of the com 	nmunities of Go	olden Bear, Winters	and English Hills	i.	
		·	· ·		
7. WEATHER FORECAST FOR OF	PERATIONAL P	ERIOD			
See Attached					
8. GENERAL SAFETY MESSAGE		The state of the s			
See Attached					
9. Attachments (⊠ if attached)					
The state of the s	⊠ Medical Plan (ICS 206)	l Finance	⊠ Unit Lo	og 214
Weather Forecast ■	☑ Air Ops 220	X	Training Message	⊠Facility	Мар
	□ Ops Expectatio worksheet	ns/ DIVS 区 10	l Supply Message/)1		
	☑ Assignment Lis	- 3 - 5 - 7 - 10 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	l Dmob Plan		
	☑ Fire Line Supp		Traffic Plan		
10. PREPARED BY (PLANNING SECTION Chris Post, PSC1	CHIEF)	11. APPROVED BY (IN	ICIDENT COMMANDE	₹)	
		124		T Z (+)	
Cum Q Pr		C/R3m	me LC	1201	

	Agency Representatives
Agency	Name
City of Winters	John Donlevy
Solano Co. S.O.	Jon Mazer
Yolo Co. S.O.	Dale Johnson
Solano CHP	LT. Dave Ricks
Yolo CHP	CAPT Chuck King
CDCR	LT. Dan Eddy
BLM	Jeff Tunnell
PG&E	Pam Purdue
CAL TRANS	Mike Chappel
Solano Co. Parks	Sean McDowell
Yolo – Solano ARB	Dale Jeff Pinnow
Salvation Army	Kevin Hansen
Red Cross	William Chen
Winters Fire Dept.	Aaron McAlister
Vacaville Fire Dist.	Doug Rogers
CAL OES	John Salvate
Yocha Dehe Wintun Nation	James Sarmento
Solano Co. OP. Area	Aaron McAlister
Yolo Co. Op. Area	Gary Fredrickson
Vacaville Fire Dept.	Ron Karlen
CCC	Mieka Hall

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 7

FIRE NAME: Wragg

DATE ISSUED: 07/29/15

UNIT: LNU

TYPE OF FIRE: Wildland Fire

OPERATIONAL PERIOD: 07/30 (0700-0700)

TIME ISSUED: 2100

SIGNED: Typed/printed: Scott Jones

INPUTS

WEATHER SUMMARY

Sunny / hot with weak northerly AM winds and terrain driven WSW ridge winds in the PM

TEMPERATURES:

98 - 101

RELATIVE HUMIDITY: 15 – 18%

20 FT WINDS: (MPH)

RIDGETOP - NNE 3 - 6 gusts 10 in the AM, gradually decreasing into the afternoon; by late afternoon shifting WSW 6-9 gusts to 15.

SLOPE/VALLEY - NNE 3-6 gusts 10 in aligned canyons, decreasing and becoming terrain driven by the afternoon.

OUTPUTS

FIRE BEHAVIOR

GENERAL:

Yesterday's burn period had significant activity interior and next to control lines. Through the morning and late afternoon large islands had methodical consumption of fuels with active fire. The fire behavior was moderate to intense with short bursts of extreme fire behavior 50' plus flame lengths. Numerous spot or sleepers crossed control lines, requiring equipment and air support to contain. By the early evening most of the activity diminished to minimal activity. The fuel loads outside the control line are an extension of the fire run on Tuesday. Extensive suppression efforts were required to hold the fire at the secondary lines. If a fire establishes outside the line key contributing factors for large fire growth have been RH values below 15%, and influence of solar radiation.

Heavy concentrations of 4 year drought stressed fuel loads 6' to 15' high have required manipulation of fire models to truth to actual fire activity.

Fire Behavior for Optimal Alignment

	Extreme F	B Potential	Btu/ft/s	ROS (Ft-MIN)	ROS (Ft-MIN)	0.0000	
Fuel Type	ROS	FL (Ft)		Forward	Lateral	FL (Ft)	P(i)G
Grass Group	35'/min	10+ ft	326	10 – 20'	2 - 5'	4 - 6'	93%
Shrub Group	80'/min	30+ ft	2534	12 - 60'	8 – 12'	7 - 18'	93%

SPECIFIC:

The northern divisions should have limited activity.

The southern divisions X - U will have increased potential for higher levels of fire intensity. There were numerous spots and slops over the line, do not rule out the likelihood that there are sleepers still across the line.

The fuel loads in these canyons are heavy brush groups that are past critical fuel moisture levels. Expect any single or group torching to rapidly expand and rapid slope runs to be imminent for any fires along the ridge lines or in drainages. Also anticipate:

- Fires to be too intense for direct attack on the head by persons using hand tools.
- Equipment such as dozers, pumpers, and retardant aircraft to be necessary to secure control lines.

AIR OPERATIONS:

Possible inversion lifting by 10 am

SAFETY

Steep canyons with receptive fuel beds below work areas. Watch for rolling material or possible undetected spots fires below your work area.

1. Incident Name	: WRAGG		2. Incident	Number:	CALNU006678
3. Date/Time Pre Date: 7/29/15	pared: Time: 1400	4. Operatio		Date From: Time From:	7/30/15 Date To: 7/31/15 0700 Time To: 0700
5. Incident Area	6. Hazards/Risks			7. Mitigat	
ALL	STEEP TERRAIN	2			OST LOOKOUTS /ATCH FOOTING
ALL	NARROW ONE WASOME PREVIOUS NOW OPEN TO THE	LY CLOS	EĎ	- s	EADLIGHTS ON LOW DOWN, OLLOW TRAFFIC PLAN
ALL	FATIGUE			- M R	AINTAIN PROPER WORK EST CYCLES OCUMENT ON ICS 214.
ALL	HIGH TEMPEATUR HYDRATION	RES COM	IING.	- M E - TI	AINTAIN 3 TO 1 WATER TO LECTROLYTE RATIO. RY TO TAKE SHADED REAKS
ALL	CRITICAL FUEL M	OISTURE	S	FI	AY CLOSE ATTENTION TO RE BEHAVIOR AND HANGING CONDITIONS.
ALL	CHANGING WEAT CONDITIONS	HER		W	ONITOR CURRENT /EATHER CONDITIONS ND OBTAIN FORECAST.
ALL	AVIATION HAZARI	OS		- M	ONITOR AIR TO GROUND.
ALL	ROLLING MATERIA BURNED SLOPES	ALS ON		ВІ	E CAUTIOUS OF WORKING ELOW CREWS AND QUIPMENT
ALL	COMMUNICATION	S			OLLOW COMM PLAN TILIZE HUMAN REPEATER
ALL	POISON OAK			N(- Pl	ASH WELL AND WASH OMEX HYSICIAN AVAILABLE 0800 D 1200 AT DELTA CAMP
ALL	CUTTING LINE ON ISLANDS	UNBURI	NED	- M	AINTAIN SAFE WORKING STANCES.
ALL	NEW INCIDENTS			- H/ - ID	AVE CONTINGENCY PLAN ENTIFY RESOURCES HEAD OF TIME
8. Prepared by: G	abe Santos IMT 6 SOF1:		Joe Buchi	meier IMT 6	SOF1 (T):

Date/Time 7 /29/15

ICS 215A

DIVISION	ASSIGNMENT LIS	эт	1. [Branch			2	. Division/G	roup on A / C /	G/M
3. Incident Name	WRA	GG	4. (Operational Period Date: 7/3	0/2015 to	7/3	1/2015 T	ime: 07	00-0700	
5. Operations P	ersonnel	entrope in the species								
Operations Chief		Mike Webb (Day)		Division/Conversion		Lou	uis Scio	chetti		
		Polo Rodriguez (N	Night)	Division/Group Sup	ervisor	Ric	hard Dy	khouse (T)	
Branch Director				Branch Safety		Ker	n Margio	ott 🗸		
6. Resources A	ssigned this Period	er og Ser ik ståssmiker kritis			The state of the state of the		error and the	Alfred Schreider		
Strike Team/Task Fo	rce/ Resource Designator	Leader		Number Persons	Drop Off PT	Г./Time	Pick Up PT	./Time	On Line	Off Line
STC XSO 235	oc /	Jeff Ryder		21	DP 20 / (0800	080	0		
									149	
7.Control Operations Mop up and t	s tactical patrol 50	00 feet.						· · · · · · · · · · · · · · · · · · ·	4	
NIFC C2 (char	everal rolling rock nnel 2) and NIFC	cs and traffic hazards a C9 (channel 3) are the and are hard toned. U	e curren	t command repe	-		iicate to V	Vragg comn	nunications.	
A CONTROL OF A CON	p Communication	Summary		president de la companya	ili avijavina	Navet i		same gesta		
Function	Frequency	System	Chanr	nel Fu	unction F	Frequency		System		- http://www.company.com
Command	RX 170.0125 Tone 123.0 TX 165.2500	NIFC	NIFC	C9 E	EMS	156.07 TX/RX 1	750	NIFC	CAL	CORD
Tactical Div/Group	RX/TX 151.3775 TX/RX 192.8	NIFC	CDF 1	T13 Air to	o Ground	RX/T 159.40 TX/RX 1	050	NIFC	CD	F T22
Prepared by (Resour	ce Unit Ldr	Approved by Buddy Blo		////	1		Date 7/29/20	15	Time	

ICS 204

DIVISION	ASSIGNMENT LIS	ST	1. Bra	anch	Ш			on/Group Division P	2 of 2
3. Incident Name	14/5.4		4. Op	perational Period					
	WRA	GG 		Date: 7/3	0/2015 to	7/31/2015	Time:	0700-0700	
5. Operations Po	ersonnel	T		 					
Operations Chief		Mike Webb (Day)		Division/Group Sup	pervisor	Keith Hill			
		Polo Rodriguez (I	Night)			Mike Cra	ndall (T)	
Branch Director	1	Sean Dakin / Randy B	ngler (T)	Branch Safety		Bryan Fa	rrell		
	ssigned this Period			-					
Strike Team/Task For	ce/ Resource Designator	Leader		Number Persons	Drop Off PT./T	ime Pick Up	PT./Time	On Line	Off Line
PVT DOZ E-33	31 /	Brett		2	DP 30 / 08	800 08	300		
PVT DOZ E-33	34 /	Travis Oferr	all	1	DP 30 / 08	300 08	300		
PVT DOZ E-33	39 /	Mitchell Ow	en	1	DP 30 / 08	300 08	300		
WT PVT E-87	/	Anothony Wa	nzer	1	DP 30 / 08	300 008	300		
WT PVT E-96	/	Sam Cooks	on	1	DP 30 / 08	300 08	300		
HEQB /		Kevin Mollo	у	1	DP 30 / 08	300 008	300		
HEQB /		Jerimiah Karlo	nas	1	DP 30 / 08	30 00	300		
HEQB - no	show	Jason Hops	on	1	DP 30 / 08	300 008	300		
FEMP		Larry Palme	ər	1	DP 30 / 08	01 08	300		
FEMP /		Jason War	d	1	DP 30 / 08	02 08	300		
THE ACCUSAGE OF THE SECOND PROPERTY OF THE SE			11 11 11 11 11 11 11 11 11 11 11 11 11						
7.Control Operations									I
Continue to c	onstruct and im	prove fire line.							
Mop up 100 fe	eet.								
				,					
8. Special Instructions		Ni dalama							
	s in place in all [
		C9 (channel 3) are the			-				
These two cha	nineis are iiriked	and are hard toned. U	se eitner d	one of these cha	anneis to com	municate to V	Vragg co	mmunications	S.
9. Division/Group	Communication	Summary							
Function	Frequency	System	Channe	el Fu	unction Fre	quency	Syste	em	
	RX 168.1000					RX / TX			
Command	Tone 123.0	NIFC	NIFC (C2 E	EMS	156.0750	NIF	CA	LCORD
	TX 170.4500				T)	C/RX 156.7			
	RX/TX					RX/TX			
Tactical Div/Group	159.3075	NIFC	CDF T	27 Air to	o Ground	159.4050	NIF	c C	DF T22
	TX/RX 192.8				(T)	(/RX 192.8			
Prepared by (Resource Steve Oaks	Unit far.)	1 100000 00 000 00000	(Planning Sec		R-	Date 7/29/2	2015	Time	

DIVISION	ASSIGNMENT LIS	īΤ		1. Branc	ch	III			2. Div	vision/Gr Div	oup ision '	2 of 2 T
3. Incident Name	WRAG	3G		4. Opera	ational Period Date:	7/30/2015	to	7/31/2015	Time:	0700	-0700	
5. Operations P	ersonnel	Juleanike is A										- Average
Operations Chief		Mike We	bb (Day)		Division/Group	Supondoor		Don Luis				
		Polo Roo	driguez (Night)	Division/Group	Supervisor		Eric Bith	er (T)			
Branch Director		Sean Daki	n / Randy Engler	(T)	Branch Safety			Bryan Fa	rrell			
6. Resources A	ssigned this Period										EX.VA	Valenda J
Strike Team/Task Fo	rce/ Resource Designator		Leader	1	Number Person	s Drop C	Off PT./Tin	ne Pick Up	PT./Tim	On Li	ne	Off Line
W/T PVT E-3	60 /		Fred Letz		2	DP 3	080 / 080	30 00	300			
W/T PVT E-3	61		Paul Lawry		2	DP 3	080 / 080	00 08	300			
FEMT		De	an Vernarecci		1	DP 3	080 / 080	30 00	300			
FEMT	/	Josh	ua Hauselmann		1	DP 3	0 / 080	30 00	800			
7.Control Operations Continue to o Mop up 100 f	onstruct and im	prove fire	line.									
Implement W	ildland Urban Ir	terface ta	ctics as neede	d.		1000	ě.					
NIFC C2 (char These two cha	is in place in all D nnel 2) and NIFC nnels are linked a	C9 (channe and are har				-		nunicate to \	Vragg (commun	ications	3.
	p Communication S	• • • • • • • • • • • • • • • • • • • •	Г		2000		4					
Function	Frequency	System		Channel		Function	Frequ		Sy	stem	-	
Command	RX 168.1000 Tone 123.0 TX 170.4500	NIFC	NI	FC C2		EMS	1:	RX / TX 56.0750 RX 156.7	N	IFC	CAL	CORD
Tactical Div/Group	RX/TX 151.3175 TX/RX_192,8	NIFC	C	OF T24	. A	ir to Ground	1:	RX/TX 59.4050 RX 192.8	N	IFC	CD	F T22
Prepared by (Resour	ee Unit Lay)	_	Approved by (Plannin Buddy Bloxhan			LR		Date 7/29/2	2015	- 1	Time	

DIVISION	ASSIGNMENT LIS	т		1. Branch		IV			2. Divi:	sion/Gro Divisi	on U /	of 3
3. Incident Name	WRAG	3G		4. Operation		30/2015	to	7/31/2015	Time:	0700-	0700	
5. Operations Pe	ersonnel											
Operations Chief		Mike Web	b (Day)	Dhá	sion/Group Su			Karie Tidy	well			
		Polo Rod	riguez (Night	t)	sion/Group Suj	pervisor		Keith Cun	nming	s (T)		
Branch Director		Geoff Bel	yea	Brai	nch Safety			Rick Carr				
6. Resources As	ssigned this Period								100.1%	1000		
Strike Team/Task For	ce/ Resource Designator		Leader	Nun	nber Persons	Drop Off	PT./Tim	e Pick Up	PT./Tim	On Lin	ie	Off Line
DOZ PVT E-30	09 /	Jo	hn Dillsaver		2	DP 40	/ 080	00 08	00			
DOZ PVT E-3	10 /	Ste	ven Gardner		2	DP 40	/ 080	00 08	00			
DOZ PVT E-33	35 /		Dale Briski		2	DP 40	/ 080	00 08	00		-	
DOZ PVT E-37	79 /	E	Bill Everett		2	DP 40	/ 080	00 08	00			
W/T PVT E-95	/	Ma	ark Bashem		2	DP 40	/ 080	00 08	00			
W/T PVT E-32	3 /	Je	esse Slotte		2	DP 40	/ 080	00 08	00			
W/T PVT E-32	4 /	Lo	orin Warren		2	DP 40	/ 080	00 08	00			
W/T PVT E-35	3 /	R	ich Kosotti		2	DP 40	/ 080	00 08	00			
W/T PVT E-35	4 /	W	esley Burns		2	DP 40	/ 080	00 08	00			
W/T PVT E-35	7 /	Mi	ke Vallerga		2	DP 40	/ 080	00 08	00			
W/T PVT E-35	8 /	Tra	cy Coleman		2	DP 40	/ 080	00 08	00			
W/T PVT E-35	9 ,	Da	vid Burgess		2	DP 40	/ 080	00 08	00			
HEQB		—Da	arren Beaty		1	DP 40	/ 080	00 08	00			
7.Control Operations												
Continue to c	onstruct and im	prove fire l	ine.									
Mop up 100 f	eet.											
8. Special Instruction	s								~~~			
Ensure LCES i	is in place in all [Divisions.										
NIFC C2 (char	nnel 2) and NIFC	C9 (channe	l 3) are the cur	rent comr	mand repe	ater syster	n.					
These two cha	nnels are linked	and are hard	toned. Use eit	ther one o	of these ch	nannels to	comm	nunicate to V	Vragg o	communi	ications	
9. Division/Grou	p Communication S	Summarv	The same American Street Const.			Adams in the				ig diriyi siya		
Function	Frequency	System		Channel	F	unction	Frequ	iency	Sys	stem		and the state of the
	RX 168.1000						F	RX / TX				
Command	Tone 123.0	NIFC	N	IFC C2		EMS	1	56.0750	NII	FC	CAL	CORD
	TX 170.4500						TX/	RX 156.7				
	RX/TX							RX/TX				
Tactical Div/Group	151.3175	NIFC	С	DF T28	Air	to Ground	1	59.4050	NII	FC	CD	F T22
	TX/RX 192.8				$ \wedge$	1	TX/	RX 192.8				To the second se
Prepared by (Resour	certifit Ldr	_	Approved by (Planni Buddy Bloxhai	/	2/1-	X.		Date 7/2 9/2	2015		Time 2300	

DIVISION ASS	IGNMENT LIS	ST		1. Branch					ion/Group	ession Repai
3. Incident Name	WRA	GG		4. Operational Pe		015	7/24/2045	T:	0700.0	700
5. Operations Perso			n to the decide to the last	Date:	7/30/2	015 to	7/31/2015	ilme:	0700-0	700
	illei	Mike We	hh (Day)				Magan S	obooline	*	
Operations Chief				Division/Gro	oup Supervi	sor	Megan S	cneeiine	.	
		POIO ROC	Iriguez (Night		- b .		-			
6. Resources Assign	and this Porior	Pater in the second second	A - 3 (W-2 - 1) 1 - 1 - 1 - 1 - 1 - 1	Branch Safe	ety			32.2.3.		
Strike Team/Task Force/ Re			Leader	Number Pe	reone	Drop Off PT./T	ime Bick Ur	PT./Time	On Line	Off Line
							inc price of	711,711110	On Line	Oil Line
					-	- Transconding to				
					+					
						to the territory of the second second				

7.Control Operations										
Implement fire lir	ne suppress	ion repair _l	olan.							
8. Special Instructions NIFC C2 (channel	2) and NIFC	C9 (channe	el 3) are the cur	rent comman	d reneat	er system			2 Maria Maria Maria	
These two channe *All resources are	ls are linked				150		mmunicate t	o Wragg	communi	cations.
9. Division/Group Co	mmunication	Summary								
Function	Frequency	Syster		hannel	Functi	on Fre	quency	Syst	em	
R	X 168.1000						RX / TX			
	one 123.0	NIFC	NI	FC C2	EMS		156.0750	NIF	c	CALCORD
Tactical Div/Group	RX/TX 154.2875	NIFC	VF	IRE 25	Air to Gr	ound	X/RX 156.7 RX/TX 159.4050	NIF	·c	CDF T22
Prepared by (Resource Ur Steve Oaks	VRX 156.7		Approved by (Planni Buddy Bloxhai	///)	92	X/RX 192.8 Date 7/29/	2015		me 300

DIVISION	ASSIGNMENT LIS	т		1. Branch				2. Division/	Group Joon Stag	ging
3. Incident Name	WRAC	3G		4. Operational Period Date:	7/30/2015	to	7/31/2015	Time: 0	700-0700	. 8
5. Operations P	ersonnel	-					1. 1. 3			
Operations Chief		Mike We	bb (Day)	Staging Area M	anager					
		Polo Ro	driguez (Night)			Jamie Pot	tter / Jir	n Buc	Kley (J
	ssigned this Period	I								
Strike Team/Task Fo	orce/ Resource Designat		Leader	Number Person	s Drop O	off PT./Tim	e Pick Up	PT./Time	On Line	Off Line
WT E.	181									
WT E	-321									
WTE	-322									
WTE	- 355									The Art Control of the Control of th
WTE	- 356			2						
	JU Konoct	15-c	4 Creage	ec 15						
			J							
										,
							,			
									-	
					1			2.		
		-			-					-
7.Control Operations										
матап оре	rational readine:	ss with a c	minute respo	nse.				· ·	, 4 , 4 , 5	
8. Special Instruction										
	nnel 2) and NIFC									
These two cha	annels are linked a	and are har	d toned. Use eit	her one of these	e channels	to com	municate to	Wragg com	munication	S.
9. Division/Grou	p Communication S	Summary								
Function	Frequency	Syster	n C	hannel	Function	Frequ	ency	System		
Command	RX 168.1000 Tone 123.0 TX 170.4500	NIFC	NII	FC C2	EMS	15	RX / TX 56.0750 RX 156.7	NIFC	CA	LCORD
Tactical Div/Group	RX/TX 159.2925 TX/RX 192\8	NIFC	CD	F T26	ir to Ground	15	RX/TX 59.4050 RX 192.8	NIFC	CI	OF T22
Prepared by (Resour	ce Unit Ldr.)	A	Approved by (Planning	(/ 1/	11		Date 7/29/2	015	Time	

ICS 204

AIR OI	PERATIONS SUN	AIR OPERATIONS SUMMARY ICS-220	Scott	Prepared By: Scott Packwood AOBD		Date Prepared Wednesday July 29, 2015	Time Prepared
A INCIDENT NAME.	NAME.	THAN GOIDIN INVOITABLE OF	i				
WRAGG	INAME:	2. OPERALIONAL PERIOD DATE: 7/30/2015	Start lime 800	2100	Sunrise 611	Sunset 2027	1957
sk / Mission / Assignmer	nt (Type of Function Ind	Task / Mission / Assignment (Type of Function Includes: Air Tactical, Retardant, Recon, Per	sonnel Transpo	irt, Water Dro	Recon, Personnel Transport, Water Dropping, Cargo, Rescue, etc.)	etc.)	
Type Function	Instructions Fo	Instructions For Tactical Aircraft or Name of Personnel or Cargo (if applicable)	go (if applicable)		Mission Start Time	Fly From	Fly To
					the debase of the first the state of the forest property of the state		
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2							
1							
							4

168.1000 CSQ
168.6250 110.9
156.0750 156.7
Air Operations Summary ICS - 220

Notes:

Page 2

7

7-30

			Incident Name			Date/Time Prenared		Operational Period Date/Time
	INCIDENT KADIO COMMUNICATIONS PLAN	I KADIO TIONS PLAN	WRAGG	90		7/29/2015, 1900 HRS	900 HRS	7/30/15 - 7/31/15, 0700 - 0700 HRS
ਰ ‡	Function	Channel Name/Trunked	Assignment	RX Freq	RX	TX Freq	Tx Tone/NAC	Remarks
-								
2	COMMAND	NIFC C2	ALL DIVISIONS	168.1000	CSQ	170.4500	123.0	NIFC C2 LINKED TO NIFC C9
Э	COMMAND	NIFC C9	ALL DIVISIONS	170.0125	CSQ	165.2500	123.0	NIFC C9 LINKED TO NIFC C2
4								
2							1	
9								
7	TACTICAL	CDF T13	DIVA/C/G/M	151.3775	192.8	151.3775	192.8	
ω	TACTICAL	CDF T28	X / N AIG	151.1825	192.8	151.1825	192.8	
<u>ი</u>	TACTICAL	CDF T27	DIVP	159.3075	192.8	159.3075	192.8	
2	10 % CTICAL	CDF T24	DIVT	151.3175	192.8	151.3175	192.8	-
-	TACTICAL	VFIRE 25	SUPPRESSION REPAIR	154.2875	156.7	154.2875	156.7	FIRE LINE SUPPRESSION REPAIR
12	TACTICAL	CDF T25	CONT. BRANCH	159.3525	192.8	159.3525	192.8	CONTINGENCY BRANCH
13	TACTICAL	CDF T26	LAGOON STAGING	159.2925	192.8	159.2925	192.8	
4	TACTICAL	CALCORD	MEDICAL	156.0750	156.7	156.0750	156.7	AMBULANCE COORDINATION
15	TACTICAL	A/G	ALL DIVISIONS	159.4050	192.8	159.4050	192.8	CDF T22
16	TACTICAL	GUARD	EMERGENCY	168.6250	CSQ	168.6250	110.9	EMERGENCY ONLY
17				7 () 7 ()				
18								
19								
20 1	TACTICAL	GUARD	EMERGENCY	168.6250		168.6250	110.9	EMERGENCY ONLY
Prepai Tim Ma	Prepared By (Communications Unit) Tim Maguire, COML (t)	ons Unit)			Incident Location: County: Solar	O.	Capell Valley, CA Latitude, Longitude:	e: 38° 30.03' N, 122° 07.10' W
	1							

7/29/15 19:15

ICS 205 Excel

TRAINING MESSAGE

THE TRAINING SPECIALIST'S ARE LOCATED IN THE SAME WHITE TRAILER AS CHECK IN.

ANY TRAINEES THAT HAVE NOT YET CHECKED IN WITH THE TRAINING SPECIALIST NEED TO DO SO IN ORDER TO RECEIVE CREDIT FOR BEING ON THIS INCIDENT.

"NOTE"

IF YOU HAVE CHECKED OUT WITH TRAINING & YOUR PTB WAS 100% & YOU HAVE BEEN REASSIGNED YOU ARE STILL CONSIDERED A "TRAINEE" AND NEED TO CHECK IN @ THE TRAINING TRAILER

Rank of Hours por Day Glassification Mon Tile World Mountain Sair Sun Zone Box an Johnson 24 will 24 Incident Index Code 0 Date Resource:ID, Elie Assignment Overhead: complete one form per person. All Others: complete one form per vehicle. <u>-</u> Kind of Vehicle RELEASE COMMIT - + 9 Ü Put a bozer and itts Transport or a single form. XII others use one form per individual yehicle HOME UNIT ののでは、一般のでは、 Ø E-3499 Radio ID X First Namo State | Agency | State | Incidentivanion | Agency | State | Incidentivanion | Incidentivan Portable Pump? CALFIRE YOUR AGENCY PEC-33 INITIAL INPUT FORM 7 9 Schodule A B Other explain 9 Schedüle A B Other Lastiname 0 Chalifsaw Quantity Portal to Portal? 0 * One Box \supset YOUR 24Hr 24Hr IORMAI 888 7.7 Other Cone Box Z ADDITIONAL INFO EMPLOYEE 2 EMPLOYEE 3 EMPLOYEE 4 **EMPLOYEE 5** Strike Team EMPLOYEE 1 EMPLOYEE 6 VEHICLE 2 VEHICLE SA S PERSONNEL SCHEDULE NCIDENT RESOURCE VEHICLE NORMAL 27

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ID No/X No

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EMERGENCY SHIFT TICKET and EVALL							M Combactor Name					
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		F	inal evaluation	or for more di	ocumentation, use	an ICS Form 2	30 or equivalent	_	(Rev 3-2011)		

CAL FIRE INCIDENT MANAGEMENT TEAM WATER USAGE PLAN

California Drought Emergency

The following shall be considered and implemented by all fire resources as a means to provide maximum efficiencies when utilizing water resources, while minimizing the impacts to private and public water supplies. Accountability shall be maintained for all water supplies that are utilized and care should be applied to ensure proper replacement and/or reimbursement to the supplier/ owner.

Fireline personnel- (During mop up operations)

- Use of Pencil Hose and Garden Nozzles with Shut-Offs.
- Use of Back pumps.
- Dry Mop-up and consolidation of heavy fuels to areas where they can burn out safely
- Locate/ Relocate Firelines to lighter fuels or natural barriers when safe.
- Set up and use portable tanks in anticipation of longer transport times for Water Tenders.
- · Use of foams, gels and other water enhancers.
- Evaluate need to mop up in excess of 200 feet from fireline

Road Maintenance and Repair-

- Monitor and water roads only when and where needed.
- Water when most effective (evening and nights).
- Use chemical treatments when available (Magchloride, Omni bind ect).
- Consider use of tertiary or treated water (sp)

Aviation Operations-

- Use of Gels, Foams and Retardants. Set up portable plants.
- Consider Blivits and Pencil hose for interior mop up operations as opposed to numerous bucket drops.
- Establish and use pre-use agreements for existing and known water sources.
- Use large watershed dip sites when able. Minimize use of small, static ponds and lakes.
- Maintain accountability of water used and locations of dip sites.
- Evaluate need for interior bucket drops

Private Water Supplies-

- Notify property owner as early as possible.
- Minimize usage and develop alternative water supplies when and where appropriate.
- Track usage (meter, 214 form) and develop a plan to replace water.
- Make arrangements for reimbursement and damage claims if needed.

Public/ Municipal Water Supplies-

- Notify Agency as soon as possible and request a representative to the incident.
- · Identify fill areas and request metering devices. Place on incident map.
- Use alternative or reclaimed water sources when available. Place on incident map.
- Make arrangements for reimbursement and damage claims if needed.

Management and Supervision-

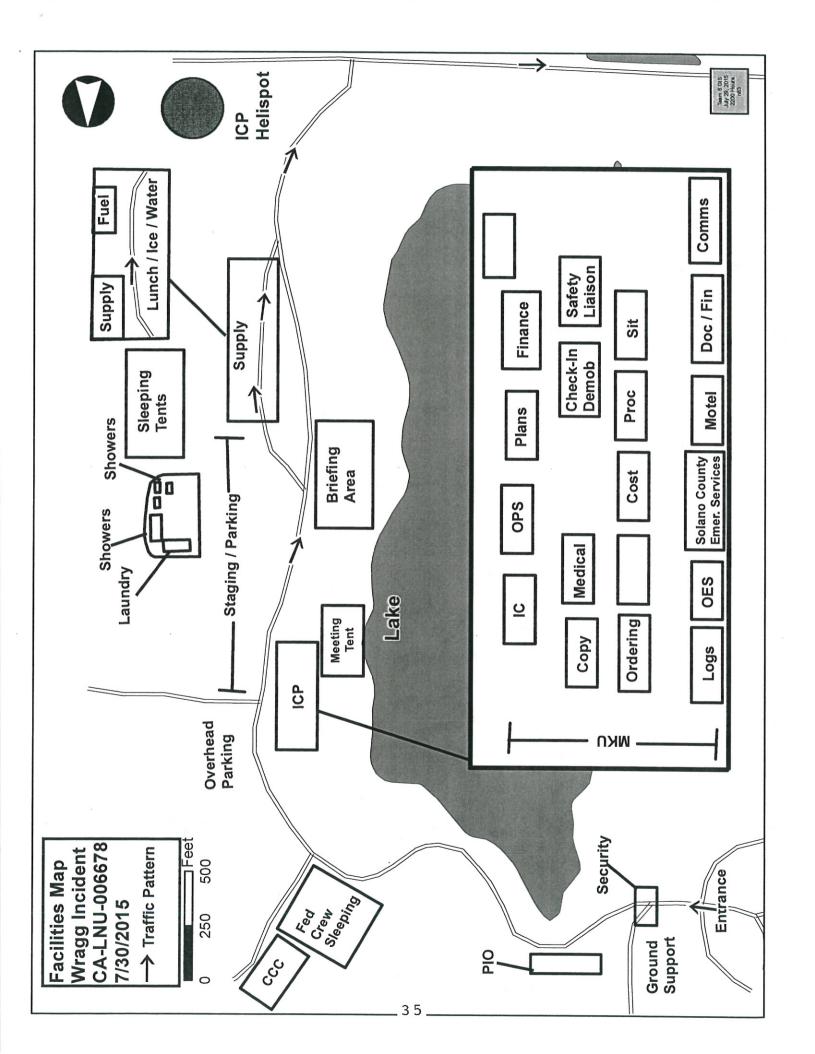
- Use leaders intent and establish Water Conservation as an Management Objective.
- Consider complexity of water use on incidents. Establish a Water Supply Group Supervisor to coordinate additional resources to support the incident needs.
- Complete the Water Usage Report daily and turn in to Finance
- Review this check list and brief daily.

STATE OF CALIFORNIA DEPARTMENT OF FORESTRY AND FIRE PROTECTION PROPERTY CERTIFICATION OF LOCATION OR DAMAGE CERTIFICATE OF RESPONSIBILITY FOR INCIDENT OCCURRENCE CAL FIRE-101 page 1 of 2 (1/07)

NOTE: This form must not be used to certify lost, stolen or worn out property. A STD 152 Property Survey Report must be completed.

DOC. NUMBER:

LOCATION / INC	IDENT NAM	E:	INCIDENT NUMB	ER:	UNIT:	REGION:	DATE:	
THE FOLLOWING	3 ARTICLES	WERE: (broken, left on line, dam	naged, or other)	1	1 2 2 2	DATE OF	OCCURRENCE:
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IGNATURE OF U	VIT ADMINIS	STRATOR		Т	TITLE:		DATE	
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ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period:	Date From: Date	Date To: Date		
		2. Operational Period:	Time From: HHMM	Time To: HHMM		
7. Activity Log (co	ontinuation):					
Date/Time	Notable Activities					
	•					
				•		
			-			
		-				
. Prepared by: Na	me:	Position/Title:	Sign	iture:		
CS 214, Page 2		Date/Time: Date 37	Signa	iture,		
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